Abstract

The invention relates to a method for operating a network of interface nodes (3), in particular IEEE 1394 interface nodes, and to an interface device 5 carrying out the method. In the network, interface nodes (3) are connected via a data bus (1). At least one of the interface nodes (3) in each case receives self-ID information from others of the interface nodes (3), with the self-ID information comprising self-ID 10 data. The at least one of the interface nodes (3) forms joint information with joint header data and joint ID data for the self-ID information which has been received from the others of the interface nodes (3), and writes the joint information to a memory device in 15 the at least one of the interface nodes (3).

(Figure 4)